

ABSTRACT OF THE INVENTION

A mouse control structure, which forms a receiving space recessed from a top surface of a mouse. The receiving space is used to receive a control panel, which has a control key, a direction key, and an audio transceiving port. The control key, direction key and the audio transceiving port are used to control and integrate electronic devices such as DVD, TV, VIDEO, CD and recording pen. A covering plate is used to cover the receiving space, such that a complete mouse device is obtained.

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